

Establishment – Panchayat Raj and Rural Development Engineering Services – K. Madhavi, Deputy Executive Engineer (PR) – Temporarily promoted as Executive Engineer (PR) – Orders – Issued.

PANCHAYAT RAJ & RURAL DEVELOPMENT (ESTT.I) DEPARTMENT

G.O.Rt.No.1903

Dated:24.12.2011.

Read the following:-

1. G.O.Ms.No.15, PR & RD (Estt.III) Department, dt.08.01.1999.
2. G.O.Ms.No.337, PR & RD (Estt.I (2)) Deptt., Dated:1-10.2011.

ORDER:

Under Rule 10 (a) of the A.P. State & Subordinate Service Rules 1996, read with G.O.Ms.No.15, PR & RD (Estt.III) Department, Dt:08.01.1999, K. Madhavi, Deputy Executive Engineer, Panchayat Raj is temporarily promoted to the post of Executive Engineer, Panchayat Raj under Category (4) of Class-A of A.P. Panchayat Raj and Rural Development Engineering Service Rules.

2. Consequent on promotion K. Madhavi, Executive Engineer, Panchayat Raj is posted as Executive Engineer, PR, Kama Reddy, where she is presently working as in-charge Executive Engineer, PR, Kama Reddy.
3. The promotion ordered in para 1 above is purely temporary and the incumbent is liable to be reverted at any time without notice and without assigning any reason. The promotion is subject to review and outcome of court cases pending if any in the APAT/High Court/Supreme court.
4. The individual should join in the promoted post within 15 days from the date of receipt of this order, failing which she shall forfeit her right for the present and future promotions as per the orders in force.
5. The Engineer-in-Chief, Panchayat Raj, Hyderabad shall take necessary further action accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

DR. RAJIV SHARMA
PRINCIPAL SECRETARY TO GOVERNMENT (PR)

To
The individual through the Engineer-in-Chief,
Panchayat Raj, Hyderabad.
The Engineer-in-Chief,
Panchayat Raj, Hyderabad.
Copy to:
The Accountant General, Andhra Pradesh, Hyderabad.
The District Treasury Officer, Nizamabad.
The P.S. to M (PR&RWS)/The P.S. to Prl. Secy (PR)
SC/SF

// FORWARDED :: BY ORDER //

SECTION OFFICER